

Global Command and Control System-Army (GCCS-A) Joint Operation Planning and Execution System (JOPES)

SYSTEM DESCRIPTION

Global Command and Control System-Army (GCCS-A) is an integrated command and control system that supports Command, Control, Communications, Computers, and Intelligence (C4I). GCCS-A provides an integrated and automated system for Army, theater, corps, and division commanders when they perform task force or Army Service Component Command responsibilities in support of Joint operations. GCCS-A sources and allocates Army forces. It provides Joint Operation Planning and Execution System (JOPES) with Operation Plan (OPLAN) and Force Module transactions. One or parts of one or more Army units make up a Force Module (FM). GCCS-A receives Operation Plan (OPLAN), FM, and cargo data from JOPES via Transitional Interface to External Systems (TIES).

INTEROPERABILITY CERTIFICATION STATUS

Please refer to the [Joint GCCS Interoperability Status Table](#)